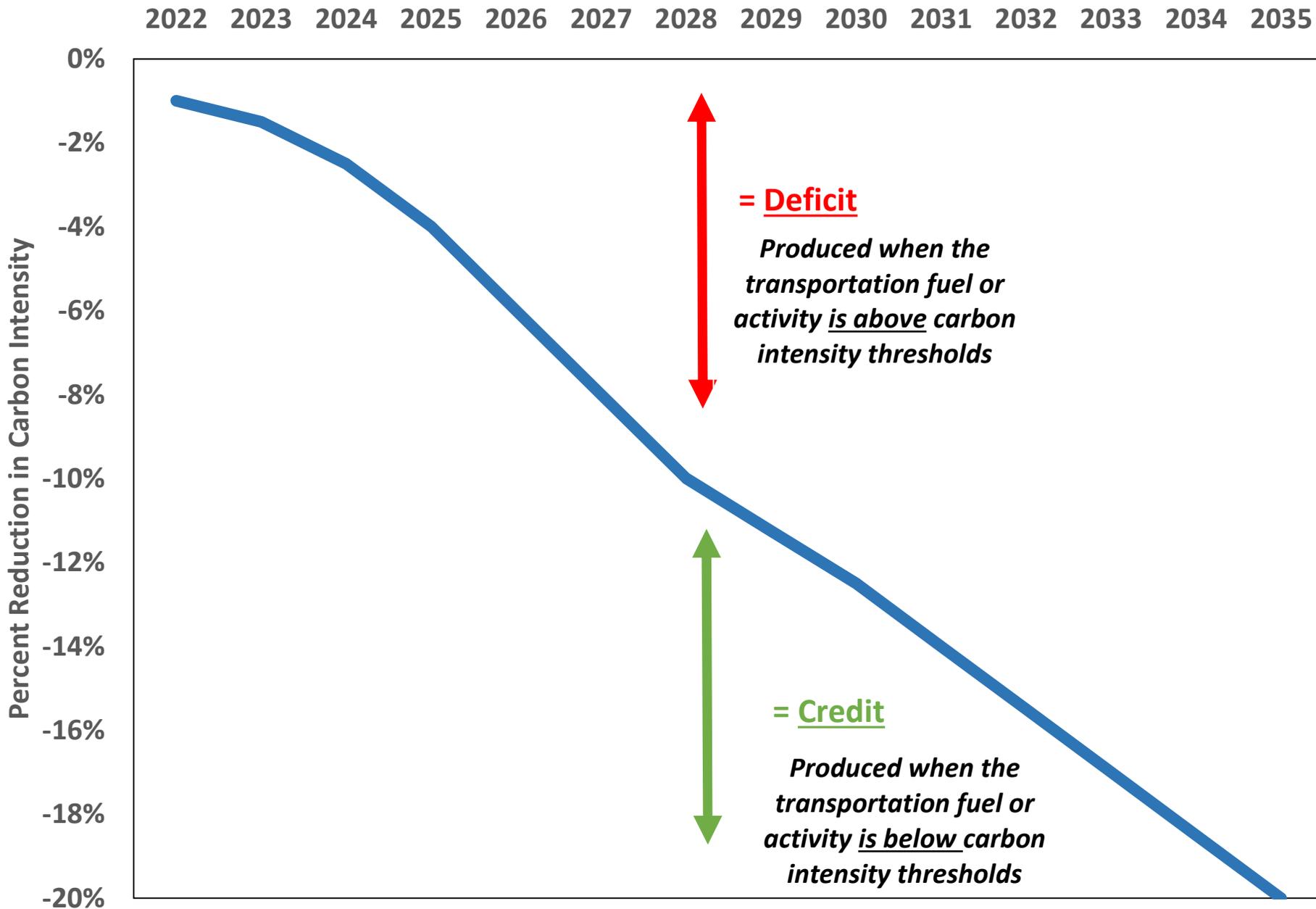


Hypothetical Example of Clean Fuel Policy



Comparison of Different Estimates of Clean Fuel Policy Impacts on Gasoline*

(Amounts on a Per Gallon Basis)

	10 Percent Reduction	20 Percent Reduction
<p style="text-align: center;">CA Air Resources Board Data Dashboard Model</p> <p><i>- Information displays a range based on \$80 - \$200 credit prices and a 10% ethanol blend</i></p>	9.1 cents - 22.8 cents	18.3 cents - 45.8 cents
<p style="text-align: center;">Oregon Dept of Environmental Quality</p> <p><i>- Information displays a range based on \$50 - \$200 credit prices and a 10% ethanol blend</i></p>	5.7 cents - 22.7 cents	No Information
<p style="text-align: center;">CA Legislative Analyst Office</p> <p><i>- Does not adjust for ethanol blend, 10 percent reflects 2022 estimate provided by LAO based on \$185 credit price.</i></p>	24 cents	46 cents
<p style="text-align: center;">California Energy Commission</p> <p><i>- Source cited by the commission is the Oil Price Information Service which might reflect estimated experience to date rather than a 10 percent reduction.</i></p>	16 cents	No Information

** This information reflects a price impact associated with passing the calculated cost completely on to consumers. Some of the agencies producing these estimates have characterized this as a "worst case" scenario. Others believe this is a relatively reasonable assumption. Regardless, these estimates should all be seen as a rough sizing of the potential impacts. The actual impacts are heavily dependent on unknown factors, including credit prices, the phase-in schedule adopted by the Department of Ecology, biofuel supply and demand issues, and technological innovations.*